

RESULT 7 Application PC/TUS0204812-7
; Sequence 7, Application US/09785-059-7
; OTHER INFORMATION: Artificial peptide derived from HIV-1
; US-09-785-059-7
; FEATURE:
; OTHER INFORMATION: Artificial peptide derived from HIV-1
; US-09-785-059-7
; Query Match 88.0%; Score 190; DB 1; Length 42;
; Best Local Similarity 100.0%; Pred. No. 3.4e-16;
; Matches 42; Conservative 0; Mismatches 0; Indels 0; Gaps 0;
; CURRENT FILING DATE: 2002-02-19
; NUMBER OF SEQ ID NOS: 12
; SOFTWARE: FastSEQ for Windows Version 3.0
; SEQ ID NO 7
; LENGTH: 42
; TYPE: PRT
; ORGANISM: Artificial Sequence
; PEASURE:
; OTHER INFORMATION: Artificial peptide derived from HIV-1
; PCT-US02-04812-7
Query Match 88.0%; Score 190; DB 1; Length 42;
Best Local Similarity 100.0%; Pred. No. 3.4e-16;
Matches 42; Conservative 0; Mismatches 0; Indels 0; Gaps 0;
CURRENT FILING DATE: 2002-02-19
NUMBER OF SEQ ID NOS: 12
SOFTWARE: FastSEQ for Windows Version 3.0
SEQ ID NO 7
LENGTH: 42
TYPE: PRT
ORGANISM: Artificial sequence
FEATURE:
OTHER INFORMATION: Artificial peptide derived from HIV-1
US-09-785-058-7
; Sequence 7, Application US/09785-058
; GENERAL INFORMATION:
; APPLICANT: Ronald C. Montelaro
; TITLE OF INVENTION: VIRUS DERIVED ANTIMICROBIAL PEPTIDES
; FILE REFERENCE: A 34001 / 072396.0222
; CURRENT APPLICATION NUMBER: US/09/785, 058
; CURRENT FILING DATE: 2001-02-16
; NUMBER OF SEQ ID NOS: 12
; SOFTWARE: FastSEQ for Windows Version 3.0
SEQ ID NO 7
LENGTH: 42
TYPE: PRT
ORGANISM: Artificial sequence
FEATURE:
OTHER INFORMATION: Artificial peptide derived from HIV-1
US-09-785-058-7
Query Match 88.0%; Score 190; DB 21; Length 42;
Best Local Similarity 100.0%; Pred. No. 3.4e-16;
Matches 42; Conservative 0; Mismatches 0; Indels 0; Gaps 0;
CURRENT FILING DATE: 2001-02-16
NUMBER OF SEQ ID NOS: 12
SOFTWARE: FastSEQ for Windows Version 3.0
SEQ ID NO 7
LENGTH: 42
TYPE: PRT
ORGANISM: Artificial sequence
FEATURE:
OTHER INFORMATION: Artificial peptide derived from HIV-1
US-09-785-058-7
Query Match 88.0%; Score 190; DB 21; Length 42;
Best Local Similarity 100.0%; Pred. No. 3.4e-16;
Matches 42; Conservative 0; Mismatches 0; Indels 0; Gaps 0;
CURRENT FILING DATE: 2001-02-16
NUMBER OF SEQ ID NOS: 12
SOFTWARE: FastSEQ for Windows Version 3.0
SEQ ID NO 7
LENGTH: 42
TYPE: PRT
ORGANISM: Artificial sequence
FEATURE:
OTHER INFORMATION: Artificial peptide derived from HIV-1
US-09-785-059-7
; Sequence 7, Application US/09785-059
; GENERAL INFORMATION:
; APPLICANT: Ronald C. Montelaro
; TITLE OF INVENTION: VIRUS DERIVED ANTIMICROBIAL PEPTIDES
; FILE REFERENCE: A 34001 / 072396.0223
; CURRENT APPLICATION NUMBER: PCT/US02/04432
; CURRENT FILING DATE: 2002-02-13
; NUMBER OF SEQ ID NOS: 12
; SOFTWARE: FastSEQ for Windows Version 3.0
; SEQ ID NO 12
; LENGTH: 48
; TYPE: PRT
; ORGANISM: Artificial sequence
; PEASURE:
; OTHER INFORMATION: artificial peptides derived from HIV-1
; PCT-US02-04432-12
Query Match 78.7%; Score 170; DB 1; Length 48;
Best Local Similarity 90.9%; Pred. No. 1.1e-13;
Matches 40; Conservative 0; Mismatches 4; Indels 0; Gaps 0;
CURRENT FILING DATE: 2001-02-16
NUMBER OF SEQ ID NOS: 12
SOFTWARE: FastSEQ for Windows Version 3.0
SEQ ID NO 7
LENGTH: 42
TYPE: PRT
ORGANISM: Artificial sequence

